





see what Delta can do

CLARIFI™ HIGH FLOW HIGH CAPACITY WATER FILTRATION SYSTEM

STANDARD SPECIFICATIONS:

- For cold water installation only
- Connects directly to the kitchen faucet, eliminating the need for a separate beverage faucet
 - Carbon Filter (DWQ300101) Recommended Lifespan-10,000 gallons or 1 year* whichever comes first. Actual lifespan may vary depending on water quality and usage.
- Key Specifications:
 - Feed Water Pressure: 20-100 PSI (0.14-0.68 MPa)
 - Feed Water Temperature: 41-100°F (5-38°C)
 - Rated Capacity: 10,000 gallons (37,854 Liters)
 - Rated Filtered Water Flow Rate: 1.8 GPM (6.81 L/min)
- Tested and certified against NSF standards to improve your in-home water quality
- Main Contaminants Reduced: Chlorine Taste & Odor, Particulate Class 1, and Microplastics
- Integrated filter life tracking and battery replacement reminders
- Batteries included (3) AA
- Recommended installation with a Delta[®] Kitchen Faucet or Lavatory Faucet
- For specific performance claims refer to the Performance Data Sheet section (page 2)
- Refer to the installation manual for more specific installation requirements
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

WARRANTY

- This Delta® Water Filtration System is warranted to the original consumer purchaser or commercial user, as applicable, to be free from defects in material and workmanship for the applicable period specified below:
- Water Filtration System and Components: Five (5) years from the date the product was received by the original consumer purchaser or their authorized representative (installation contractor, etc.)
- Filter Cartridge: Thirty (30) days from the date that the product is received by the original purchaser or their authorized representative (installation contractor, etc.)
- Please go to www.deltafaucet.com for the complete details of our limited warranty.





COMPLIES WITH:

 The filter when used with DWQ3501510, has been certified by IAPMO R&T against and conforms to NSF/ANSI 42, 401 for the reduction of substances for specific performance claims as verified and substantiated by test data as noted in performance data sheet, and conforms to NSF/ANSI 372

PERFORMANCE DATA SHEET CLARIFI™ High Flow High Capacity Under Sink Water Filtration System*										
Model	Replacement	Operating Pressure Range	Operating Temperature Range	Rated Flow	Rated Capacity					
DWQ3501510	DWQ300101 Replacment Filter - Carbon Filter	20 - 100 PSI (0.14 - 0.68 Mpa)	41 - 100 °F (5 - 38 °C)	1.8 GPM (6.81 L/min)	10,000 Gallons (37,854 L)					

This system has been tested according to NSF/ANSI 42 and 401 for reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 401.

^{*}While testing was performed under standard laboratory conditions, actual performance may vary.

Applies To	Applicable Standard	Substance	Influent Challenge Concentration		Maximum Permissible Product Water Concentration		Minimum Permissible % Reduction	Average Product Water Concentration		Average Product Contaminant % Reduction
DWQ3501510	NSI 42	chlorine a	2.0 ± 10%	mg/L	-	mg/L	≥ 50%	<0.05	mg/L	97.5%
	NSF/ANSI	particulate, Class I particles 0.5 to <1 μm	>10,000	particles/mL	-		≥ 85%	-	-	99.5%
	NSF/ANSI 401	microplastics, particles 0.5 to <1 μm ^b	>10,000	particles/mL	-		85.0%	-	-	99.5%

Reduction as calculated based on chloramine as the surrogate chemical.
b.There is no rated capacity for microplastics due to the broad variation in the quantity of particulate matter found in drinking water